



ABSTRACT OF THE DISCLOSURE:

Disclosed is a valve operated by differential pressure including a valve body, a valve disk, a central link, a link, an elastic member, a magnet, and a non-magnetic member attracted by the magnet. The valve is closed tightly without leakage of internal fluid until a predetermined differential pressure is reached, and is then opened to the maximum stroke thereof as soon as the predetermined differential pressure is reached. The valve is then closed again instantly and tightly when the differential pressure is decreased without leakage of internal fluid, by attractive force of the magnet together with elastic force of the elastic member.